

LISTING OF THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A transport device comprising:
~~(1), with a preferably a flat transport element and a drive for moving the transport element along a length direction thereof;~~
~~(9) and with at least one basic carrier including rollers by (11) which the carrier is mounted on the element; latter by means of rollers (31, 33) and~~
~~onto which at least one article carrier (13) can be mounted on the carrier[[,]] wherein the transport element (9) is driven.~~
2. (Currently Amended) The transport device as claimed in claim 1, wherein the drive for the transport element (9) is driven continuously.
3. (Currently Amended) The transport device as claimed in claim 1 ~~or 2~~, wherein the transport element comprises (9) is designed as a flexible, bendable belt.
4. (Currently Amended) The transport device as claimed in claim 1 ~~one of the preceding claims~~, wherein the at least one article carrier (13) is designed as comprises a clip for clipping to an article.
5. (Currently Amended) The transport device as claimed in one of the preceding claims, wherein the article carrier (13) is ~~displaceable~~ supported displaceably with respect to the basic carrier (11).

6. (Currently Amended) The transport device as claimed in ~~one of the preceding claims,~~
~~defined by a claim 5, further comprising a~~ fastening between the basic carrier (11) and article carrier
(13), ~~said fastening being capable of being implemented as a dovetail connection (43).~~

7. (Currently Amended) The transport device as claimed in ~~one of the preceding claims,~~
~~defined by claim 1, wherein the basic carrier comprises~~ a magazine (49) receiving which receives
a ~~number~~ plurality of article carriers (13).

8. (Currently Amended) The transport device as claimed in ~~one of the preceding claims~~
claim 7, wherein the magazine (49) ~~has~~ includes fastening elements (57, 57') thereon for article
carriers (13).

9. (Currently Amended) The transport device as claimed in ~~one of the preceding claims~~
claim 8, wherein the magazine (49) has a basic body (51) of essentially cylindrical construction.

10. (Currently Amended) The transport device as claimed in ~~one of the preceding claims~~
claim 1, wherein the basic carrier comprises (11) ~~has~~ a basic body (61) provided with at least two
of the[[,]] preferably three rollers (31; 31a; 31b; 33) that engage and roll on the transport element.

11. (Currently Amended) The transport device as claimed in ~~one of the preceding claims~~
claim 3, wherein the basic carrier (11) ~~has bending~~ includes bent zones (63a, 63b) for along which
the rollers roll.

12. (Currently Amended) The transport device as claimed in claim 1 ~~one of the preceding~~
~~claims~~, wherein the transport element (9) is capable of being offset.

13. (Currently Amended) The transport device as claimed in ~~one of the preceding claims~~ claim 1, defined by further comprising a clamping device operable for coupling the basic carrier ~~(11)~~ to the transport element ~~(9)~~.

14. (Currently Amended) The transport device as claimed in ~~one of the preceding claims~~ claim 1, defined by further comprising a pressing device, ~~by means of which~~ presses the basic carrier ~~(11) can be pressed~~ against the transport element.

15. (New) The transport device as claimed in claim 1, wherein the transport element has opposite lateral sides and is substantially flat and thin between the opposite lateral sides thereof.

16. (New) The transport device as claimed in claim 15, wherein the transport element has top and bottom sides on which the rollers engage.

17. (New) The transport device as claimed in claim 6, wherein the fastening comprises a dovetail connection having a longitudinal direction across the path of drive of the transport element, enabling displacement of the article carrier along the dovetail connection longitudinal direction.

18. (New) The transport device as claimed in claim 1, further comprising at least one stop movable across the moving direction of the transport element selectively into a blocking position to block movement of the at least one basic carrier along with movement of the transport element and an unblocking position allowing movement of the at least one basic carrier along with the transport element.

19. (New) The transport device as claimed in claim 18, wherein there are a plurality of the basic carriers, each with a respective one of the article carriers, and the stop being placed and operable to block movement of one of the basic carriers while permitting movement of another of the basic carriers along with the transport element.

20. (New) The transport device of claim 18, wherein the rollers on the basic carriers are operable to permit the transport element to move while a basic carrier thereon is stopped by the stop and to enable movement of the basic carrier by the transport past the stop in the unblocking position for that basic carrier.